

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph at page 3, lines 2 to 16, with the following rewritten paragraph:

-- Accordingly, it is an object of the present invention to provide a high torsional force structure for a ratchet device having a head portion at one end of the body of the structure and the head portion having a cavity and a ratchet block slot having corresponding tool head and ratchet block with ratchet teeth and the ratchet block engaged with the tool head and the tool head being free to rotate, characterized in that the external edge of the tool head is provided with rows of ratchet teeth and one lateral edge of the ratchet block is formed with ratchet teeth corresponding to the ratchet teeth of the tool head, and the two ends of the ratchet blocks are respectively protruded out with an engaging portion of ~~conic~~ a conical shape, and the two engaging portions are adapted for an inclined space formed by the two lateral sides of the tool head and the ratchet slots, and when any side of the ratchet block engages with the tool head, the lateral edge at the rear side of the engaging portion will fully ~~adhered~~ adhere onto the corresponding face of the ratchet slot, and when the tool head rotates, the engaging portion of the ratchet block is tightened by the inclined space. --

Please replace the paragraph at page 6, line 9 to page 9, line 16, with the following rewritten paragraphs:

-- Referring to FIGS. 2 and 3, there is shown a ratchet device of a ratchet wrench having a body 30 with a larger head portion 31 at the end section of the body 30. The head portion 31 is adapted for receiving a circular tool head 40 and a crescent ratchet block 45, and the ratchet block ~~[[40]]~~ 45 is used to control the free rotating of and engaging direction of the tool head 40.

The head portion 31 is provided with a cavity 32 and at the proximity of the upper edge of the cavity 32, and a rim-fastening slot 33 is formed at the inner face thereof. A C-shaped fastener 36 is used to limit the tool head 40. The tool head 40 has a ratchet block slot 34 in communication with the cavity 32. The inner side of the ratchet block slot 34 and two sides of the cavity 32 are in tangential direction for holding the ratchet block 45. A triggering slot 35 is provided in the body ~~[[35]]~~ 30 and positioned against the ratchet block slot 34. A holding hole 37 is formed at the inner face of the ratchet block slot 34 of the body 30.

The external ~~surface~~ edge of the tool head 40 is provided with a plurality of ratchet teeth 41 and one side of the ratchet block 45 is formed with ratchet teeth 46 corresponding to the ratchet teeth 41 of the tool head 40. The crescent ratchet block 45 has two wedge ends 450 which are positioned in two ~~angular~~ inclined spaces between two lateral sides of the ratchet block slot 34 and the circular tool head 40. When the ratchet block 45 is ~~facing any side~~ moved to one side to engage the tool head 40, the ratchet teeth 46 corresponding to the wedge end 450 can be fully in engagement with the ratchet teeth 41 of the tool head 40, and the ~~rear face~~ lateral edge of the rear side of the engaging portion 450 can ~~be~~ fully ~~[[urge]]~~ in engagement with the corresponding inner face of the ratchet block slot 34, and when the tool head 40 rotates more, the wedge end 450 of the ratchet block 45 is tightened by the ~~angular~~ inclined space, and the center of the rear face of the ratchet block 45 is provided with two recesses 451 for ~~positioning of~~ receiving an elastic urging structure 48.

The top face of the ratchet block 45 is provided with a triggering rod 47 passing through the triggering slot 35 of the body 30 to control the displacement of the ratchet block 45, and the cavity hole 37 of the body 30 is provided with an elastic urging structure 48, and the urging structure 48 is appropriately urging the

positioning engaging edge 451 of the ratchet block 45 for the positioning of the triggered ratchet block 45.

In operation, as shown in FIGS. 3 and 4, after the ratchet device is positioned at one side of the tool head 40 of the ratchet block 45, the engaging portion 450 can appropriately engage with the ~~angular~~ inclined space between the tool head 40 and the ratchet block slot 34, and the ratchet block 45 corresponding to the ratchet teeth 46 of the wedge end 450 can fully engage with the ratchet teeth 41 and the rear face of the wedge end 450 can fully urge the corresponding inner face of the ratchet slot 34, and the twisting force of the ratchet block 45 can be evenly distributed to the engaged ratchet teeth 46 and the rear edge and therefore the resistance to twisting force is improved.

The wedge end 450 will be tightened when the tool head 40 rotates. This will fully eliminate the gaps of the ratchet teeth 41, 46 so as to avoid the over-run of the teeth and therefore the longevity of the ratchet device is prolonged. The twisting force is absorbed by the ratchet block 45 and eliminates the tension of the triggering rod 47.

FIGS. 5 and 6 show another preferred embodiment of the present invention. The end portion of the body 50 is a head portion 51 and the top of the head portion 51 is a cavity 52 with a rim-fastening slot 53 for the mounting of the tool head 60 and a ~~e-shaped~~ C-shaped fastener 56 is used for restriction. One side of the cavity 52 is a ratchet block slot 54, which is in communication with each other, and the slot 54 is a recess so as to increase the thickness of the ratchet block 65. The top face of the body 50 corresponding to the ratchet block slot 54 is a triggering slot 55 and the ratchet block slot 54 is a cavity hole 57.

The external surface of the tool head 60 is provided with a plurality of ratchet teeth 61 and one side of the ratchet block 65 is provided with ratchet teeth 66 and the

ratchet block 65 is provided with two wedge ends 650, and the wedge ends 650 can be fully positioned within the ~~angular~~ inclined space formed by the tool head and the ratchet block slot 54. The rear face of the ratchet block 65 is provided with a wavelike positioning engaging side 651, and the top face of the ratchet block 65 is provided with a triggering rod 67 passing through the triggering hole 55. The cavity hole 57 of the body 50 is an elastic urging structure 68 which can urge the positioning engaging side 651 of the ratchet block 65 and thus a high torsional structure for a ratchet device is obtained. --